

## Diagnoses Ranked by Frequency

This report lists the most frequent diagnostic codes (ICD9) and the most frequent diagnostic categories that were entered for PCE outpatient encounters in your facility. These are presented in inverted frequency sequence (most frequent on top).

You can modify this report to show very selective views by choosing the elements to be included. These selection criteria include:

- The maximum number of diagnosis entries to be displayed (e.g., top 50). If this is blank, then all of the diagnoses satisfying the selection criteria will be ranked.
- Primary diagnosis or all diagnoses related to outpatient encounters.
- A date range when the PCE outpatient encounters occurred.
- Service Category (A -Ambulatory, H- Hospitalization, I -In Hospital, T- Telecommunications, E- Event (Historical), D- Daily Hospitalization Data, X-Ancillary Package Daily Data)
- Clinic Stop Code
- Provider
- Age of Patient
- Sex of Patient
- Race of Patient (**NEW**)

PA	Patient Activity by Location
CP	Caseload Profile by Clinic
ES	PCE Encounter Summary
DX	Diagnosis Ranked by Frequency
LE	Location Encounter Counts
PE	Provider Encounter Counts

Select PCE Clinical Reports Option: **Diagnosis** Ranked by Frequency

Select FACILITY: **SALT LAKE CITY** UT 660

Select another FACILITY: **<Enter>**

Enter ENCOUNTER BEGINNING DATE: **T-2** (FEB 10, 1998)

Enter ENCOUNTER ENDING DATE: **T** (FEB 12, 1998)

Select PRIMARY DIAGNOSIS ONLY (P) or ALL DIAGNOSES (A): P//**<Enter>** rimary  
Diagnosis Only

This report will include all VA clinic encounters for all patients unless you modify the criteria. Do you want to modify the criteria?  
Enter Y (YES) or N (NO) N// **YES**

Encounters may be selected by any combination of the following attributes:

1	Service Category
2	Location
3	Provider
4	Age of Patient
5	Race of Patient
6	Sex of Patient

Enter encounter selection attribute number(s) **1,5**

## ***Diagnoses Ranked by Frequency, cont'd***

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Select SERVICE CATEGORIES: AI// <Enter>

    Select one of the following:

        HA      All Hospital Locations (with encounters)
        HS      Selected Hospital Locations
        CA      All Clinic Stops (with encounters)
        CS      Selected Clinic Stops

Determine frequency of diagnosis for: HS// HA,CA

Enter a code from the list.

    Select one of the following:

        HA      All Hospital Locations (with encounters)
        HS      Selected Hospital Locations
        CA      All Clinic Stops (with encounters)
        CS      Selected Clinic Stops

Determine frequency of diagnosis for: HS// HA All Hospital Locations (with enc
ounters)

Select patient race(s): ??

Choose from:
  AMERICAN INDIAN
  AMERICAN INDIAN OR ALASKA NATIVE      3
  ASIAN
  ASIAN OR PACIFIC ISLANDER      5
  BLACK
  BLACK, NOT OF HISPANIC ORIGIN      4
  CAUCASIAN
  HISPANIC, BLACK      2
  HISPANIC, WHITE      1
  MEXICAN AMERICAN
  UNKNOWN      7
  WHITE, NOT OF HISPANIC ORIGIN      6

Select patient race(s): BLACK, NOT OF HISPANIC ORIGIN      4
Enter another race: AMERICAN INDIAN OR ALASKA NATIVE      3
Enter another race: ASIAN OR PACIFIC ISLANDER      5
Enter another race: CAUCASIAN

Enter another race: MEXICAN AMERICAN

Enter another race: <Enter>

Enter the maximum NUMBER OF DIAGNOSES to display in the report: 10//

DEVICE: HOME// ANYWHERE RIGHT MARGIN: 79//

Sorting encounters done

Sorting diagnoses done
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**Diagnoses Ranked by Frequency, cont'd**

Feb 12, 1998 4:05:58 pm Page 1

## PCE Diagnosis Ranked by Frequency

## Criteria for Frequency of Diagnoses Report

Encounter diagnoses: Primary Diagnosis Only  
 Encounter date range: Feb 10, 1998 through Feb 12, 1998  
 Selected Providers: All Providers (with encounters)  
 All Hospital Locations (with encounters) 12 to 112  
 Patient age range:  
 Patient date of birth: Feb 12, 1886 through Feb 12, 1986  
 Patient races:  
 BLACK  
 AMERICAN INDIAN OR ALASKA NATIVE  
 ASIAN OR PACIFIC ISLANDER  
 CAUCASIAN  
 MEXICAN AMERICAN  
 UNKNOWN  
 WHITE, NOT OF HISPANIC ORIGIN  
 Patient sex: MALE  
 Service categories: AI  
 A - AMBULATORY  
 I - IN HOSPITAL

Maximum number of diagnoses to be displayed: 10

Enter RETURN to continue or '^' to exit: &lt;Enter&gt;

Feb 12, 1998 4:06:02 pm Page 2

## PCE Diagnosis Ranked by Frequency

Facility: SALT LAKE CITY 660

Total number of Encounters meeting the selection criteria: 7

Total number of Diagnoses for these Encounters: 3

Diagnoses/Encounter ratio: 0.43

## 10 Most Frequent ICD Diagnoses:

	Code	Description	Frequency
1.	303.90	ALCOH DEP NEC/NOS-UNSPEC	1
2.	002.0	TYPHOID FEVER	1
3.	718.15	LOOSE BODY-PELVIS	1

## 10 Most Frequent Diagnostic Categories:

	Diagnostic Category	Frequency
1.	SUBSTANCE USE & DISORDERS	1
2.	INFECTIOUS & PARASITIC	1
3.	MUSCULOSKELETAL & CONNECTIVE T	1

End of the report. Press ENTER/RETURN to continue...